

In the Claims:

1. (Currently Amended) A plurality of assemblies ~~Assembly~~ of a peg (1) and of a sleeve (30) of an inertial unit (11) and a rack (10) ~~a component (11) and of a support (10)~~ which are intended to be push-fitted one into the other to fix the ~~component~~ inertial unit (11) to the ~~support~~ rack (10), the peg (1) comprising an anterior portion (2) to be introduced with clearance into the sleeve (30) and a posterior fixing part (3), characterized in that the posterior part (3) of the peg (1) is designed to compensate for the clearance, the diameter of the posterior fixing part (3) of the peg (1) being greater than the diameter of the sleeve (30), and the peg (1) being slotted (8).

2. (Cancel)

3. (Currently Amended) A plurality of assemblies ~~Assembly~~ according to claim 2_1, in which the peg (1) has lateral flats (9).

4. (Currently Amended) A plurality of assemblies ~~Assembly~~ according to claim 3, in which the posterior fixing portion (3) comprises a cylindrical part (4).

5. (Original) A plurality of assemblies ~~Assembly~~ according to claim 4, in which the posterior fixing portion (3) comprises a part (5) that does not compensate for the clearance.

6. (Currently Amended) A plurality of assemblies ~~Assembly~~ according to claim 5, in which the part (5) that does not compensate for the clearance is frustoconical and situated behind the cylindrical part (4).

7. (Currently Amended) A plurality of assemblies ~~Assembly~~ according to claim 6, in which the peg (1) is coated with a graphite deposit.

8. (Cancel)